Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 3, 2025

Lipoprotein lipase antibody [LPL.A4]

RRID:AB_446221 Type: Antibody

Proper Citation

(Abcam Cat# ab21356, RRID:AB_446221)

Antibody Information

URL: http://antibodyregistry.org/AB_446221

Proper Citation: (Abcam Cat# ab21356, RRID:AB_446221)

Target Antigen: Lipoprotein lipase

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ICC/IF, IHC-P, Flow Cyt, WB, ELISA

Antibody Name: Lipoprotein lipase antibody [LPL.A4]

Description: This monoclonal targets Lipoprotein lipase

Target Organism: cow, mouse, human

Clone ID: LPL.A4

Antibody ID: AB_446221

Vendor: Abcam

Catalog Number: ab21356

Record Creation Time: 20241016T220050+0000

Record Last Update: 20241016T220234+0000

Ratings and Alerts

No rating or validation information has been found for Lipoprotein lipase antibody [LPL.A4].

No alerts have been found for Lipoprotein lipase antibody [LPL.A4].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Lan Y, et al. (2024) Fate mapping of Spp1 expression reveals age-dependent plasticity of disease-associated microglia-like cells after brain injury. Immunity, 57(2), 349.

Lopez-Tello J, et al. (2023) Fetal manipulation of maternal metabolism is a critical function of the imprinted Igf2 gene. Cell metabolism, 35(7), 1195.

Aoyama S, et al. (2023) Monitoring autophagic flux in vivo revealed its physiological response and significance of heterogeneity in pancreatic beta cells. Cell chemical biology.

Ding S, et al. (2022) Astilbin Activates the Reactive Oxidative Species/PPAR? Pathway to Suppress Effector CD4+ T Cell Activities via Direct Binding With Cytochrome P450 1B1. Frontiers in pharmacology, 13, 848957.

Zhu Q, et al. (2020) Apolipoprotein A-IV Enhances Fatty Acid Uptake by Adipose Tissues of Male Mice via Sympathetic Activation. Endocrinology, 161(4).

Butti E, et al. (2019) Neural Stem Cells of the Subventricular Zone Contribute to Neuroprotection of the Corpus Callosum after Cuprizone-Induced Demyelination. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(28), 5481.

Wilhelmsen A, et al. (2019) Chronic effects of high-intensity interval training on postprandial lipemia in healthy men. Journal of applied physiology (Bethesda, Md. : 1985), 127(6), 1763.